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Approved For Release 2005/06/06 : CIA-RDP78B04770A002400050018-3

AL-45-800150-/

12 October 1965

Dear Willard:

Subject: Recommended Spare Parts for RT-12 and RT-24 Processors - [redacted] 25X1

As requested in our meeting of 31 August 1965 we are submitting herewith a budgetary (ROM) estimate for the manufacture and supply of a recommended set of spare parts to support one (1) RT-12 and one (1) RT-24 Processor at the installation site.

This estimate breakdown shows ROM prices by line item for procurement and fabrication. Costs for associated manufacturing services and engineering support are shown separately. This breakdown is supplied so that you can determine the spare parts you would actually like to procure. When this list is determined a firm estimate can be prepared for use in authorizing a contractual task under Contract [redacted] Unit prices for each line item are based on procuring the quantity shown. Naturally, should these quantities be altered it would be necessary to revise the unit prices accordingly. 25X1

Delivery of all items can be made seven (7) months A.R.O. Packaging shall be in accordance with good commercial practice.

Dick

RRW:eb

Copy #1: WJ w/encs.
(AL-35-400527-1 & 2)
2: JP w/enc.
(AL-35-400527-3)

Declass Review by NGA.

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6 October 1965

Dear Rock

During your visit here on 29 September, I promised to check on one item concerning PAR 213 and to provide our appraisal and decision to you. Concerning a follow-on and your recommendation for study of stereo projection techniques for use in briefing, we do not desire a proposal. This item falls pretty generally into the same catagory as that of our answer on PAR 227. Much more needs to be known on how, when and where color will be utilized, and the size and type of materials that will be used, before we will seek proposals for color viewing equipment. We realize that in time we will become increasingly preoccupied with items similar to this and with other color film problem areas.

The conclusions and recommendations contained in the final report of PAR 213 are now being studied, along with other related technological materials. We hope to soon be able to determine those areas where our early efforts and expenditures could best apply in the exploitation of color. We plan to comment upon each of your recommendations listed in PAR 213.

Sincerely,

Boyd

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